a routing table to determine a proxy egress port by which data is to leave a first

component ---;

CLAIM 12, after line 6, insert ---, wherein the receiver is outside of the network router

architecture; ----;

CLAIM 12, after line 14, insert ---wherein the network router architecture comprises the

first component, the intermediate component, and the egress component -----;

CLAIM 13, after line 3, insert ---the network router architecture further comprises the

additional intermediate components ----.

CLAIM 18, after line 8, insert ---, wherein the receiver is outside of the networking router

architecture; ----;

CLAIM 18, after line 18, insert ---wherein the network router architecture comprises the

one or more machines, the intermediate component, and the egress component ----;

CLAIM 22, after line 5, replace "address of the second component" by --- address of the

egress component---;

CLAIM 24, lines 1-2, replace "The apparatus of claim 1 wherein the apparatus

comprises a modularized network element" by ---- The apparatus of claim 1 wherein the

networking router architecture comprises a modularized network element ---;